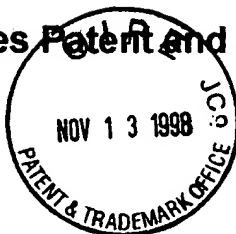


GAU 2877.

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11/18/98

In the United States Patent and Trademark Office

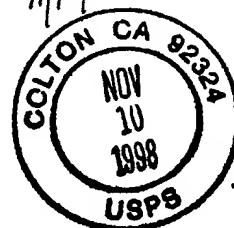


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GROUP 2100

Cheresia
11/18/98



Serial Number: 09/015,458
Appn. Filed: 01/29/98
Applicant(s): Aleksandr L. Yufa
Appn. Title: "METHOD AND WIRELESS COMMUNICATING APPARATUS FOR PRECISE ANALYZING OF ENVIRONMENT"
Examiner: RICHARD A. ROSENBERGER
Group Art 2877

Mailed: _____

At: COLTON, CALIFORNIA

Amendment

Assistant Commissioner for Patents
Washington, District of Columbia 20231

Sir:

In response to the Office Action dated **October 23, 1998** (mailed 10/23/98, delivered 10/27/98), please amend the above application as follows:

In the Title:

Change the title to read --METHOD AND WIRELESS COMMUNICATING PARTICLE COUNTING AND MEASURING APPARATUS--.

In the Information disclosure Statement:

The copies of the cited in the application references are applied to this Amendment on the separate papers.

In the Abstract:

Please, amend the Abstract as follows:

line 1, \ change "methods" to --method-- and change "analyzing of environment provide a precise" to --particle counting and measuring provide the--;
line 2, \ after "airborne" insert --(gas)-- and delete "characteristics";
line 3 \ change "detecting system" to --sensor--;
line 4 \ change "having" to --comprising--;
line 5 \ change "The remote detecting" to --The sensor--;
line 6 \ change "environment and the" to --environment, particle detection and--
line 8 \ change "13." to --13, providing a received data processing, illuminating of the resulting information and also providing a wireless communicating control of the sensor 5.--.

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